Gr T			a Sol 1
File No	•		T 35 N R 26 W
DUPLICATE	•		CountyLINCOLN
	ADMINISTRAT	ATE OF MONTANA FOR OF GROUNDWATER COD E OF STATE ENGINEER	
	Declaration of (Under Chapter	Vested Groundwater Rig 237, Montana Session Laws, 196	his State engineer
1t RAYNOND I	o Tienagan and	Mary E. Flanegan, es ;	joint tenents and not Eureka (Town)
County of Line	COIN	State of Montana	prior to January 1, 1962, as fol-
, N	2.	The beneficial use on which the Dome tic House	e claim is basedehold
	3.	tinuous the use has been De	liest beneficial use; and how con-
W	4.		med (in miner's inches or gailons
8	5.	lands to which water has been	e acreage and description of the applied and name of the owner able
VV 1/4 SFC ST:	23 RX 60		
Indicate point of app and place of use, if Each small square rep	possible. 6.		n water from the ground and the
acres.			
drawal of grounds	vater D	ecember 5. 1957 - Comm	ell, wells, or other works for with- encement
8. The depth of water			
9. So far as it may be	e available, the type, s	size and depth of each well or	the general specifications of any depth.
10. The estimated am	ount of groundwater	withdrawn each year 240	000 gallons
58 feet 5 feet	of gray hard poster bear	oan. ng gravel and sand	e
12. Such other inform	ation of a similar nati and page of any coun	ure as may be useful in carrying ty record	out the policy of this act, including
			7 3

Signature of Owner.

Date July 31, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

STAT: OF MONTENA COUNTY OF LINCOLN Flied his

and Spring Clork

Deputy

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GW 3

File No.....

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MO TEAC Resul		774		<del></del>  5161	07 1688	*!*T!!! *!.110!	: AL.
DESAN	1980	3 1	الذبار	، د س پي	34,1		

5₹د	2 <b>6</b> %
TR	incoln
County	

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

# Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

			June 26, 1973
	984		Date of Appropriation of Groundwater
•	June 28, 1973		Owner Address
	984 June 28, 1973 12:10 p. m.		Contractor (if any)
	10 70 F 1111		Address of Contractor
			Date Started Date Completed
₩ -	N g	B	Describe means of obtaining groundwater, without a well "as by sub-irrigation and other natural processes." Include depth to water when applicable.  Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	OF 810 35N 20	511	estimate appropriates specifically of rations of section of the common partial use in winter
	Indicate point of appropriation and place of use, if possible.		underelaped springs full use in summer partial use in winter
			Signature of Owner Jaseph M. Managan  Date

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

984

STATE OF MONTANA COUNTY OF LINCOLN

Jane A. D. 1323

Lland A. Mary deir

County deir

## RECEIVED

GW 3

File No.

JUL 8 1973

MONTHUM DEPOSITION OF MATURAL RESOURCES AND GOLDERVARION

T R 26%

T Lincoln

County

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

# Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

		Date of Appropriation of Groundwater
	985	Owner Flansgan Eros. Address zurekn, at.
	985 June 28, 1913 12:15 pm.	Contractor (if any)
	12.13 pm.	Address of Contractor
		Date Started Date Completed
	N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable
		by gravity
₩	E S	
		Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	314 of 20 35h 26	estimate approximate lengths of periods of useundeveloped spring: full use in summer;
	Indicate point of appropriation and place of use, if possible.	pertial use in winter
	•	Signature of Owner 20, 224 111, 2 lanca can June 26, 1973

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Pilot this 20 A. D. 13.73

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,	. Approved Stock Form-State Publis	hing Co., Helena, Montana—40876
e No		T 33 R 76
PLICATE		County Lincoln
HIVELE	STATE OF MONTANA	Country
ADMIN	IISTRATOR OF GROUNDWATER COD	E DEARESTE
	OFFICE OF STATE ENGINEER	15) FCFIAFI
<b>—</b> •		D)ECEIVED
	of Vested Groundwater	Kights
(Under	Chapter 237, Montana Session Laws, 196	1) STATE ENGINEE
	·.	
WINTON WEXDEMPXER (Name of Appropriator	) of FORTINE (Address)	(Town)
County of LINCOLN	State of MONTANA	
have appropriated groundwater acc	cording to the Montana laws in affect p	rior to January 1, 1962, as follows:
N		
	2. The beneficial use on which the	
	Jomesticuse,stockw	ater, irrigation
	3. Date or approximate date of ear	
	tinuous the use has beenPra	ctically continuous use
E		ince about 1910
	A. The grount of annual and	imad (in mires) in a
	4. The amount of groundwater cla	minute
, ,	po	
	5. If used for irrigation, give the a	orongo and description of the land-
8	to which water has been applie	d and name of the owner thereof
u er 34 354 374	in SwisEr Sec. 24, T	35N, R 26W, one acre-
145E See 24 T35/ R26 W	garden and Tarmstead	Tand-owned-by
dicate point of appropriation x id place of use, if possible.		
ach small square represents 10 eres.	6. The means of withdrawing suc	n water from the ground and the neans of withdrawal. Primp
		SW-of farmstead where
		¥&
. The date of commencement and co	ompletion of the construction of the we	ll, wells, or other works for with
	al development about 1910;	
times-since-that-date.		
3. The depth of water table At. si	te of spring, 4 ft. Varies	4 to 12 ft. in meadow a
	type, size and depth of each well or the	
works for the withdrawal of groun	ndwaterCement tile 30" diam	eter set 4 ft. in
flowing spring drained	mile covered 4-6 ft. Elec	tric pump used now
to raise water to tank	and irrigation outlets 25 t	0 40 It. above well.
***************************************		
). The estimated amount of groundw	vater withdrawn each year300,000	
	•	
	l in the drilling of each well if availal	
3 ft. muck over 1 ft	• hear over Rraver	
	er nature as may be useful in carrying (	- · · · · · · · · · · · · · · · · · · ·
reterence to nook and page of any	county record	
	=	Wanton Waydemiyer Date August 3, 1963
	Signature of Owner	Windon Heydemeyer
	4-8	

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

/32· REPRESENTATION

STATE OF MONTANA
COUNTY OF LINCOLN
Filed finis Deputy

STATE OF MONTANA
COUNTY OF LINCOLN

A D. 19.03

County Clork

By

Deputy

GW 2	ν'				Approved	Stock Form-	-State Publishi	ing Co., Helena,	Montana-4232	3
File No.		ST/	TF WAT	ER CONSERV	i	<b>.</b>	т	<b>% 35n</b> R	26W	•
DUPLIC	ATE	317	TIC TYME			₹₽ '	Com	Idno	coln	
		LOG F	lille.	OGT 18 19		STATE (	ייאראיי	ATA'		
	Top of Groun	₽		Mobel Waliti	·/	RATOR O ICE OF S	F GROUI STATE E	NDWATER NGINEER	CODE	
_	•			Not					ındwət	or
75	(Elev. above : Overburden	sea level	(ichert <u>)</u>		Appropri					G1
-	Gravel and	Grey Clay M	ixed	_				UARY 1, 1		
		• ~		•	Under Chap	ter 237, 1	Iontana S	ession Law	rs, 1961)	
26				Owner Minto	n Maradamon	ro <b>m</b>	Addre	es Tomb	ino Word	£0038
					_	•				. •
	į			Driller.Thatc		_			•	
-				Date of Notice						
-				Date well star	rted August	10, 19	Date .	completed:	August 1	, 1966
	Grey	· · · · · · · · · · · · · · · · · · ·	ه.	Type of well	Drilled	]  lad\		ent usedR		***************
-	Prophy Clay	-	X.	Water use:	Domestic	Mun	icipal 🗌	Stock	: 🗌 Irrig	ation [
	gravel and	sand mixed		Y., 31	Industrial	☐ Dra	inege 📋		trail	-
				met with in	on the diagra lvilling, such	as soil, c	lay, shale,	gravel, roc	ek or sand,	etc. Show
				depth at which strata and he					icter of wa	ter-bearing
_				Size of	Size and Weight	From	To (Feet)	P	ERFORATION	s
89	Brown clay	W layers o	of sand	Drilled Hole	of Casing	(Feet)	(Feet)	Kind Size	From (Feet)	To (Feet)
_	gravel and	clay (mixed	i)						(= 50,)	(4 - 4.7)
<b>9</b> 8	Gravel and	Boulders (	ater)	7 7/8	5 <b>* 1</b> 7#	0	107	slott	98	107
207	Bottom	·	•							
="	İ									
-					<u> </u>	<del></del>		<u> </u>	<u> </u>	<u>}</u>
	1			<del></del>	N .	s	tatic Wat	ter Level :		~
L					2	S	hut-in Pre	ssure for F	•	feet.
<u> </u>	•					;		Vater Leve	-	
_				w	_	E	at <b>1</b> 5	gal	. per minut	e.
-						D	ischarge i	in gal. per	min. of fl	owing well
-	1					н	low Tested	lAir-co	enagenim	
<b> </b>	1					L	ength of	rest h hr.		
	1				s			(Gravel pac	•	0, -
			VIn 3	Indicate loc	735". T.35N.	KPer				`
			Α.	place of use,	if possible.	Each ,		a <b>ch</b> ed mit nes-even		
				small squar	e represent	s 40 *			ETCH SUT	1808
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-	ł			tion).						
						*************				***************************************
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	-							A	86	*********
County	rm to be prepared Clerk and Records							r's License	-	
	by driller.						Q	0 1	1970	-0
Please a	answer all questio 1.	ons. If not app	olicable, s	o state, otherw	rise the form	will be	Drille	er's Signatu	re	بسديمن فالجريص عمدواة

564

**F**:

MONTARIA WATER RESOURCES BOARD

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

## NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

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DEC depth at which water is found and height to which water rises in well.

his form to be proposed	by driller -	nd three		19	<del></del>	Ground	(Elev. above sea lev	
his form to be prepared by the <b>owner</b> with the Co	ounty Clerk ar	nd Recorder i	n the count	vin 1	(Feet)	(Feet)	4 0	
which the well is located,	last copy to	be retained i	by driller.	<i>y</i> '''	<del>0</del>	40	clay e dell'	
lease answer all questions				the	40-	3-2-	Blue Clay	
orm may be returned.	·· ·· ·· · · · · · · · · · · · · · ·		-, -, -, -, -, -, -, -, -, -, -, -, -, -		32	58	weller severy	mel
	·····			j			2 Rea grante	
Ownefred - Mary ver Address Factive	T OTITO	bourne						
wed regardiffy banker	440 W	For Admin	istrator's Us	e				
deline Frotis D		F-1	824					<del></del>
coress f.o. J. J. R. E L. J. Co	P. J	riie	2.0X.U					
		ALECE MA	121/0/19	//				
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ate well started	16-21	low 1						
die weit statied	.i. <b></b>	GW 1						
completed!!	20-71	ļ						
completed		1		······				
vpe of well A ÷ i	11-1					L		
ype of we.i	(L	Oug, driven, bored o	or drilled)					
quipment used	6							
quipment used	1.01.17	(Churn drill, rotary	or other)					
/ater Use: Domestic				i				
and deer Domestic	Monicipal [	310CK ∐	Irrigatio	" LJ				
industriai 🔲 Dra	ainage 🔲 C	ther □*	2ardon / 1	. [				
	age [_] C	e. П. (	Garden/Lawı	" [ ]				
Describe								
JSE: If used for irrigation	on, industrial,	drainage or	other. Exp	plain,				
state number of acre	s and location	or other dat	a (i.e. Lot, i	Block				
and Addition)								
STIMATED ANNUAL WITI	HDRAWAL							
Drilled Weight (i	Feet) To (Feet)	P	ERFORATIONS	<b>;</b>				
	l							
- 1		Kind	From	To				
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6700 17# 7	·a 38	Size		To (Feet) ゴブ				
670D 17# 7	38		(Feet)	(Feet)				
670D 17# 7	-1 38	Size	(Feet)	(Feet)				
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(季0) 17年 才	·a   38	Size	(Feet)	(Feet)				
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INDEXED 820

ETATE OF MOINTENA COUNTY OF LINCOLN, Files that Of R. D. 10.7/1

Collano L. Taughr

By Mpe Watern Day

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Doc. No.		Approve	a Stock Form	-State Publishi	ng Co., Helena, N	Aontana-4193	. 3
o.Filed for recording of	sa resultaces	GOARD		T	<b>35</b>	26W	
JOATE 19 7 at 17 E C	EIVE	الله الله		c	ounty. IAn	oln	
o'clock M.	128 1971			OF MONT			
<b>~</b>				OF GROUI STATE E	NOWATER	CODE	
Top of Ground						_	
(Elev. above sea level	) <b>N</b>	lotice of (					er
L DOUBL		Approp	iation	by Mo	eans of	Well	
Send and Gravel Layers		(Under Cha	pter 237,	Montana S	lession Law	s, 1961)	
	Owner	Rrvin Calor		Addres	Fortine,	. Montane	<b></b>
<b>^ </b>	Driller	Batoner Int	174ngC	Addres	s <b>Aireka</b>	. Montane	<b>.</b>
Comented Gravel	Date of N	lotice of Approp	riation of	Groundwa	terAnril	151968	}
Ckey with Gravel		started.			•		
9	Type of v	wellDrilled	. 1	Equipr	nent Used	Rotsey	
l'		iven, bored or		(Churi	ı, drill, rotary		
				other			
Commented Gravel with Clay and silt layers	Water U	se: Domestic [ Industrial		uicipal 🗌	Other [ Stock [	_	rigation [
Į.	🐿 Indi	icate on the di	agram the	character	and thicks	ness of th	e differen
		et with in drilli					
3	_	oth at which wa strata and heigh					r or water
<u> </u>		. 6-			77, 77		
Gravel and Clay layers	Size of Drilled	Size and Weight of	From (Feet)	To (Feet)	P	ERFORATION	75
1	Hole	Casing			Kind Size	From (Feet)	To (Feet)
B .	7 7/2					700	1 707
	7 7/8	5* 15#	0	121	alotts	105	121
Gravel and Clay Layers	( t#0	5* <b>3</b> 5#	0	121	alotta	шэ	122
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3 Gravel and Clay Layers 2 gpm. water Gravel and Boulders	( UFO	5* 15#	0	121	elotts	Шэ	121
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3 Gravel and Clay Layers 2 gpm water Gravel and Boulders 5-7 gpm water B ottom	Stat	-	for non-fl	owing Well	79		fee
3 Gravel and Clay Layers 2 gpm water Gravel and Boulders 5-7 gpm water B ottom	Stat	tic Water Level	for non-fl	owing Well	79		fee
3 Gravel and Clay Layers 2 gpm water Gravel and Boulders 5-7 gpm water B ottom	Stat	tic Water Level	for non-fl	owing Well	79		fee
3 Gravel and Clay Layers 2 gpm. water Gravel and Boulders 5-7 gpm. water B ottom	Stat Shu Pur Dis	tic Water Level	for non-fl or Flowin	owing Well g Wellfe	78 et at		per minut
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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

# 182 INDEXE

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3 GW 2 Revised 1969

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DRILLER'S LOG

NOTICE OF COMPLETION OF GROUNDWATER

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

DED 3 1 2073 Indiana

CE OF COMPLETION CT ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well. APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962

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STATE OF MOUTANA COUNTY OF LINCOLN

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By Jac Wallon



Driller's Signature .



STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

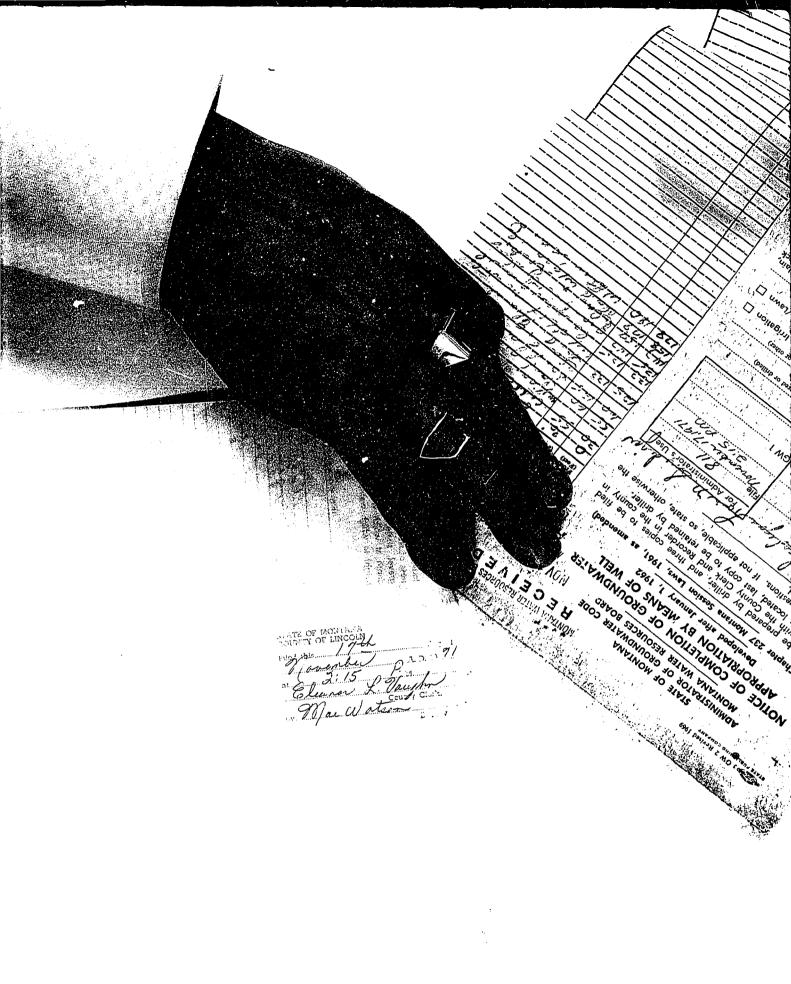
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DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and

### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL height to which water rises in well. Developed after January 1, 1962 (Under Chapter 237 Montana Session Laws, 1961, as amended) Top of Ground (Elev. above sea level) This form to be prepared by driller, and three copies to be filed by the **owner** with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. To (Feet) From (Feet) Please answer all questions. If not applicable, so state, otherwise the form may be returned. or Administrator's Use 811 Type of well ..... Equipment used ...( Water Use: Domestic 🔀 Municipal 🗌 Stock 🗍 Irrigation 📋 Industrial Drainage Other \* Garden/Lawn \* \*Describe ..... **USE:** If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL PERFORATIONS From (Feet) To (Feet) 180 3 Pumping water level ......ft. at ........gallons per minute, measured ......minutes after pumping began. \*Measured from ground level. Well developed by balance for \_\_\_\_hours. Power..... Pump..... HP Remarks: (Gravel packing, cementing, packers, type of shutoff) ..... INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.

Show exact depth of bottom



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MONTARA WATER REPORT

STATE OF MONTANA

18

# ADMINISTRATOR OF GROUNDWATER CODE MOV 18 1971 Indicate the character, color, the montana water resources board ness of strate such as soil, clay, sand, ness of

(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Glovije	(Elev. above sea fevel)
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Industrial Drainage Other * Garden/Lawn *			
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and Addition).		<u> </u>	
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## STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

#### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

Under	Chapter	237	Montana	Session	Laws.	1961.	85	amended)

(Under C	hapter 237	Montana	Session L	aws, 1961,	as amende	ed)	Top of	Ground		(Elev. above sea l	level)	
This form	to be prepa	red by d	riller, and	three cop	ies to be	filed	From (Feet)	To (Feet)			-	
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		~										
Indi	ustrial 🗌	Drainage	☐ Oth	er □* (	Garden/Law	/n 🔲						_
*Describe					•••							
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DRILLER'S LOG Indicate the character, color, thick-

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(Elev. above sea level)

#### DRILLER'S LOG

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GE OF COMPLETION OF GROUNDWATER
APPROPRIATION BY MEANS OF WELL

STATE OF MONIANA

RESOURCES AND COMSERVATIONESS of strate such as soil, clay, sand,
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NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended) Top of Grand This form to be prepared by driller, and three copies to be filed

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STATE OF MONTANA COUNTY OF LINCOLN

Filed this 12 Th

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Mar. 9,1972

#### DRILLER'S LOG

ADMINISTRATOR OF GROUNDWATER CODETAN'S DEFAULTMENT OF NATURAL the character, color, thickMONTANA WATER RESOURCES BOARD (RESOURCES AND GUNSERVATION ness of strata such as soil, clay, sand,

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

STATE OF MONTANA

gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

This form to be propaged by driller, and three copies to be filled by the owner with the County Cerk and Recorder in the county in Which the well is located, lest copy to be retained by driller, Please ensiver all questions. If not applicable, so stele, otherwise the form may be returned.  Owner Read (Location of the Care)  For Administrator's Use  Address Id-tiere month. For Administrator's Use  Address Id-tiere month. For Administrator's Use  Address Id-tiere month. For Administrator's Use  Address Id-tiere month. For Administrator's Use  Date well started 2	(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Ground	(Elev. above sea level)
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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE 657 5 1971

MONTANA WATER RESOURCES BOARD

#### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

(Under Chapter 237 Montana Session Laws, 1961, as amended) Top of Ground (Elev. above sea level) This form to be prepared by driller, and three copies to be filed by the **owner** with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. From (Feet) To (Feat) Please answer all questions. If not applicable, so state, otherwise the form may be returned. For Administrator's Use Type of well ..... Equipment used ...... Water Use: Domestic 🔯 Municipal 🗌 Stock 🔲 Irrigation [ Industrial Drainage Other \* Garden/Lawn 🔀 USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block ESTIMATED ANNUAL WITHDRAVIAL ... PEHENRATIONS (Feet) (PE) 6 measured .....minutes after pumping began. \*Measured from ground level. Well developed by for ......hours. Power..... Pump... Remarks: (Gravel packing, cementing, packers, type of shutoff) ...... TRACTZE NE 14 SW 14 Sec 25 T. 35 N R. 26 low of 15 gal for must Quemp 9-23-71 INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Address LICENSE NO. 141 Show exact depth of bottom

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Top of Ground

From To (Feet)

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#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

#### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

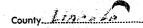
Developed after January 1, 1962

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This form to be prepared by driller, and three copies to be filed by the **owner** with the County Clerk and Recorder in the county in

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3 GW 2 Revised 1969



DRILLER'S LOG

Indicate the character, color, thick-ness of strate such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and

height to which water rises in well.

Top of Ground

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

#### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montanu Session Laws, 1961, as amended)

by the <b>owner</b> with the County Clerk a	nd Recorder in the county in	(Feet)	(Feet)	
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form may be returned.	icable, so state, otherwise the	49 .00	ار در انهار از در انهار	
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Equipment used	المحاص والتوليع	750	1000	Sear Pract of Mary The
Motor Hea. Domestic Paris Atomician	(Churn drill, rotary or other)		,	
Water Use: Domestic 🖅 Municipal	☐ Stock ☐ Irrigation ☐			The standing of the standing o
Industrial 🔲 Drainage 🗍 🤇	Other 🗆 * Garden/Lawn 🔲		· <del> </del> -	Charles of Barbar
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	emarks: (Gravel packing, cementing			
s P	ackers, type of shutoff)	•••		
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7. 35 NR -26 E	•••••			
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INDICATE LOCATION OF WELL AND				<del> </del>
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Driller's Signature	***************************************		T	
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Driller's Address		\	<del> </del>	
				Show exact depth of bottom

Pile' this 29th der of A. D. 19.73

at 5.00 A. D. 19.73

at County Clark.

## RECEIVED

County Lines

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

LICENSE NO. 222

DRILLER'S LOG

AFR 8 1973 Indicate the character, color, thick-NOTICE OF COMPLETION OF GROUNDWATER DEPARTMENT OF NAMES OF Strate such as soil, clay, sand MONTANA WATER RESOURCES BOARD height to which water rises in well. Developed after January 1, 1962

(Under Chapter 237 Montana Session	Laws, 1961, as amended	) Top	of Ground	(Elev. above sea level)	
This form to be prepared by driller, a	and three copies to be find Records		m To		
which the well is located, last copy to	be relative by driller.				
Please answer all questions. If not appl form may be returned.	icable, so state, otherwise	the L	10	cus.	
		10	15	Cottles & Gearst	
Owner LEW CUTIS	For Administrator's Use	73	<del>- 25</del>		
Address WOLF Prairie			14.3	0	
Address 19.22-1	rile	····  <u>  左</u>	5 40	Sandy Elay.	
***************************************	April 5, 1973		4-64	J-17-01-1	
2 : 1 7 #			000	om estima.	
Date well started 3-21-73	GW 1[:30β.:/\rm 2	···· //2	5+900	Hand Sorty Stull	
completed 3-24-13		9	95	Water Land	
Type of well Dulled	***************************************				
Equipment used Chum	Dug, driven, bored or drilled)	-			
Equipment used	(Churn drill, rotary or other)				
Water Use: Domestic Municipal					
		<u> </u>			
Industriał 🗌 Drainage 🗍 🤇	Other 🗆 * Garden/Lawn	·			· ···· ·
*Describe					
*Describe					
<b>USE:</b> If used for irrigation, industrial, state number of acres and location	drainage or other. Expl n or other data (i.e. Lot. B	lain, lock			1
		<u> </u>			ł
and Addition)	•••••••••••••••••••••••••••••••••••••••	······  ·			i
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T35 R.26 E	1 -				]
s W					_
INDICATE LOCATION OF WELL AND	PLACE OF USE, IF POSS	IBLE.			- •
EACH SMALL SQUARE REPRESENTS 40	ACRES.				<b>-</b>
EACH SMALL SQUARE REPRESENTS 40  Sold Reich  Driller's Signature	charten				_
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Driller's Address RT 2 Box 3	508 Litby				1
	LICENSE NO. 2-2-	.)	95-	Show exact depth of bottom	n

STATE OF MONTANA COUNTY OF LINCOLN

Filed this 5th

Offil A.D. 197.

Ellignes & laugher goodity Clark

/ 2			Stock Form-		ng Co., Helena,		_
STATE WATER	CONSERVATION	LEOARÍ			<i>35</i> R		
JPLICATE	B 27 1967.		STATE (		ANA		
Top of Ground	suitviNoti	ice_of C tppropri	omple ation	etion of the by Moternan	of Groueans of	Indwat Well	er
-li8 Hard cemented gravel	Owner	_	-	,			ne
-71 very hard rough formation	Driller. That of Date of Notice						
hard grey clay with a few boulders and hard layers	Water use:  Indicate of the met with in the	Driller, bored or driller, bored or driller Domestic Industrial on the diagrafication, such	led)    Mur   Dra   Dra   the cha	Equipm (Churr licipal [] linage [] lracter and lay, shale	ent used Stock Other I thickness gravel, roo	y or other)  y or other)  y or other)  y or other)  of the difference of the differe	ation [] 1 weter 1 veter 1 tent strai
- nectum soft grey clay	depth at which strata and he	ight to which	the water	er rises in	the well.		
- }}} gravel	Drilled Hole	Weight of Casing	(Feet)	(Feet)	Kind Size	From (Feet)	To (Feet)
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	ξ <u>κ</u> /1/ <sub>4</sub> Sec		R R <i>26</i> e	temarks:	(Gravel pac shutoff)	king, ceme	nting, pac
	Indicate been place of use, small square	if possible.	Each		g annulus ercial be		whith
_	acres.						
   	USE—If use	ed for irriga	tion, ind	ustrial, di	ainage or	other. Ex	plain, sta
Show exact depth of bottom.	USE—If use	ed for irriga	tion, ind	ustrial, di	ainage or	other. Ex	plain, st

Deputy

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FEB 1 7 1972

County Lincoln

#### DRILLER'S LOG Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Unitar Chapter 237 Montana Session Laws, 1961, as amended) Top of Ground (Elev. above sea level) ... This form 19 be prepared by driller, and three copies to be filed by the **owner** with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. To (Feet) Please answer all questions. If not applicable, so state, otherwise the form may be returned. Owned Mc Mother Franklin For Administrator's Use Address Far Tine Mant File#847 2014,1922 2:15p,n completed /-20-73 (Churn drill, rotars or other) Water Use: Domestic Municipal 🗆 🗆 arock 🔲 Irrigation 🗍 Industrial Drainage Other \* Gardon/Lown \*Describe ..... USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block ESTIMATED ANNUAL WITHDRAWAL ..... PERFORATIONS 400 175 N Static water level ......ft. Pumping water level .....ft. at .....gallons per minute, measured ......minutes after pumping \*Measured from ground level. Well developed by Baking. for hours. Remarks: (Gravel packing, cementing, packers, type of shutoff) ....... LOT 3 BLI FOOTING Podd. N.E. VA JUN VA Sec. AV. (W) INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.

Driller's Signature Build Builting Co. Drawer C Europe Mond - LICENSE NO. 222

Show exact depth of bottom

#847

STATE OF MONTANA
COUNTY OF LINCOLN
Filed this Litt

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County On the

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	Bille	McNulty_		ADMINIST			DWATER	CODE	
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Toose	craval had (								
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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Criginal to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

12			Арргоу	ed Stock Form-	—State Publishir	ig Co., Helena, M	ontana-4193	25
le No	STATE WATER	CONSERVATION	BOARD		T.	355-N	35	<u>ر</u>
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5	Isyers conglomenite & clay	Owner.	vel Gorald Oals	0 12 1 <b>2</b>	Address	ession Laws Fortine	, Mont	
<b>)</b>	loose gravel bed (	water briller	Chatcher Dr	illing				
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Ţ		Water	Use: Domestic 3		nicipal [	Other [		igation
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	SE SE SE SE T.3 Indicate location of	well and le. Each						•••••
· ·	place of use, if possib small square represents	10 acres.						
-		*				nia Tierner	36	5
——————————————————————————————————————	small square represents	*		**************************************	DO	r's License l	Number Ich	; 

in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator. 40773

# 53/

STATE OF MONTANA
COUNTY OF LINCOLN

Filed this

Jesus A D. 19 bb

at 4'05 b M

Elmo Mangha

County Cloik.

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DECEIVE DECEIVE DECEIVE DE LES MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

STATE ENGINEER WATER WELL LOG
Owner Owner Address Address Owner Address Owner Address Owner Owne
Water use: Domestic Municipal Stock Irrigation
Industrial Drainage Other:  Casing: 1 t. to 1 t. Type Size
Casing:ft. toft. TypeSize
Casing:ft. toft. TypeSize
Perforated or Screened; Ft to ft to ft to ft
Type of screen or perforations
Static Water level, for non-flowing well:
Shut-in pressure, for flowing well:lb./sq. in. on:
Pumping water level feet at gal. per min-
How tested: Jules
Length of test
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

(over)

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		Deputy.	
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#26

GROUNDWATER INDEX

Page \_\_\_of\_\_\_

County Vincoln

TWP. 35 Motth Rge. 25 West

ec.	Name of Appropriator	Type of Form	County File No.	Remarks
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le No	TANTA <sub>O</sub> ,	ggar godanos BOAAA.	T 35 N. R 25W
PLIC	ATE		County Lincoln
	LOG	11 1868 <b>st</b>	ATE OF MONTANA
	100		OR OF GROUNDWATER CODE
	Top of Ground	· · · · · · · · · · · · · · · · · · ·	TER CONSERVATION BOARD
	(Elev. above sea level		mpletion of Groundwater
_			ion by Means of Well
		-	D AFTER JANUARY 1, 1962
~		(Under Chapter 237 M	Iontana Session Laws, 1961, as amended)
_		Owner Orville C. Mus	sterd Address
-	end Isabella M. Musta	rd, as, joint owners, a	stard Address.
	MICH LIGHTS OF SCHAIA	Grant L. Nelson, E	ator Address 59917
_		Date of Notice of appropriation	on of groundwater. May. 1st., 1968
_		Date well started 4/28/68	Date completed Navi.1959
-		Type of well Dug Sp: (Dug, driven, bored of	rime Equipment used back hoe or drilled) (Churn drill totary or other)
		Water use: Domestic	Municipal 🗆 💸 🔊 Irrigation 🛍
			☐ Drzinage ☐
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-		depth at which water is encountrate and height to which the	untered. Thichling and character of to live learing
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_		N .	Static Water Level for non-flowing well
-			Spring feet Shut in Pressure for Flowing Well—Rong
			Water Level Excend fee
-	1	w	at 15 gal. per minute.
	1		Discharge in gal. per min. of flowing well
_			16
_			How Tested measured in time
-	·		Length of Test. 24 hours.
_	į.		Remarks: (Gravel packing, cementing, pack ers, type of shutoff) None applicabl
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_	1	small square represents acres.	40 .
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_	]	USE—If used for irrigation number of acres and	n, industrial, drainage or other. Explain, stat- location or other data (i.e.: Lot, Block and Addi
_		tion).	
_		needed.	rensferred over this area as
	Show exact depth of bottom.		
	Nine feet		
hia for	rm to be prepared by driller, and three o	onies to be filed by the suman with	the STATES
ounty	Clerk and Recorder in the county in whi	ch the well is located, tissue copy to	becontractors-
tained	Clerk and Recorder in the county in white by driller.  Mester Plumbe Montana State		
	answer all questions. If not applicable	, so state, otherwise the form will	be
lease			Driller's Signature.
			Driller's Signature.

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Sance Jacoby Clork.

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GV	Approved	Stock Form-State Publishing Co., Helena, Montana-42234)
File No		T 35 PR 25
DUPLICATE	1 ""	County Since Co

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

## Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)

1 Duane L. Day		of	Box 89	Fortine
(Name of Appropriate	r)	, 01	(Address)	(Town)
Country of Lincoln		State	of Montana	
printed groundwater secon	rding t	the Montana	laws in effect prior	to January 1, 1962, as follows:
N				Dainking
	2.	The beneficial	use on which the clain	a is based Drinking,
		household	use and spri	nkling lawn.
	- 1	Doto on appro	rimeta deta of perlips	t beneficial use; and how continu-
	0.	ong the age he	s been May 24,	1961
		ous the use na	Constant u	se
		***************************************		
here's.		m		7.75
	4.	The amount of	orty feet in	ed (in miner's inches or gallons seven inch pipe
	5.	If used for ir	rigation, give the acr	eage and description of the lands
s		to which wat	er has been applied	and name of the owner thereof
c [	v	DAT THEY	TIE OF TEMMS D	err oauer
SE4 Sec 30 T35 R. J.5 Plest	#696	***************************************		
indicate point of appropriation	w76		,.,	
and place of use, if possible. Each small square represents 10 acres.	6.	The means of	withdrawing such wa	ter from the ground and the loca
		tion of each w	ell or other means of	withdrawal Deep sell from house
		pump loce	ted ten feet	from house
9. So far as it may be available, the works for the withdrawal of ground water submersible pump	type, lwater	size and depth 119 feet o	of each well or the pleep with 7" c	general specifications of any other asing pumped by deep
10. The estimate; amount of groundway	iter wi	thdrawn each ye	<sub>ear</sub> Household	use and sorinkling of
11 The loss of descriptions ansaucture?	in st.	duilling of so-t-	small if ass-21-bl-	lawn
11. The log of formations encountered	т ств	drining or each		
		••••••		
		***************************************		
12. Such other information of a similar			seful in carrying out	t the policy of this act, including
reference to book and page of any	county	record.f		***************************************
		Sia	nature of Owner	nane In Day
		Sig	Tavare of Owner AX	10 31 1015
			Date	Nec 1,1960
Three copies to be filed by the owner wit	th the (	County Clerk an	d Recorder of the co	unty in which the well is locate
		nolog Ba	Blis of Care and and	y and Freling Winds
Please answer all questions. If not app	licable,	so state, otherw	rise the form will be r	eturned.
				11.1.
Original to the County Clerk and Recor	rder: T	Implicate to the	State Engineer: Tri	plicate to the Montana Russer
Original to the County Clerk and Recommines and Geology, and Quadruplicate for	rder; I or the A	implicate to the propriator.	State Engineer; Trip	ounce In Day  Occ. 1, 1965  Ounty in which the well is locate  ounty in which the well

STATE OF MORPHANA
COUNTY OF LINCOLN
Filed 11th Black day of
MANAGEMEN
By AL MANAGEMEN
Deputy

ON:		)
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Approved Stock Form—State Publishing Co. Helepa Morniana—41921	,
County Uncaln	

#### STATE OF MONTANA

## ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED

### **Declaration of Vested Groundwater Rights**

(Under Chapter 237, Montana Session Laws, 1961)

STAIL ENGINEER

. Jean P. ami Filhelminz Gerlough (Name of Appropriator)	, of Box 69 (Address)	Fortine (Town)
County of Lincoln	State of Montana	***************************************
have appropriated groundwater according		to January 1, 1962, as follows:
	2. The beneficial use on which the claim	n is based domestic.
	irrigation and other useful	.วันระ บ้วยละ
	O. Data an arranging of But of auditors	A houseficial way and have continue
	<ol> <li>Date or approximate date of earlies ous the use has beenlatesumo incontinuous.use.eversin</li> </ol>	or of 1920 and has been
32		10. It has been in use
31		
	4. The amount of groundwater claim	
	per minute) all the waters of Fir Dountain, in Township Lincoln County, Montons	35 A. Rango 25 Nost
Place of buse	5. If used for irrigation, give the act to which water has been applied	reage and description of the land and name of the owner thereo
31-32 14Sec	Joen P. and Wilhelmina Go E-RE- 6188 Soc. 31: 58	
dicate point of appropriation	32	1:58
nd place of use, if possible. Each nall square represents 10 acres.	6. The means of withdrawing such wa	ater from the ground and the loca
nan sunare redresents to acres.	o. The means or witharawale sach we	
	tion of each well or other means of	
7. The date of commencement and complete drawal of groundwaterno.wells.com	drilled, ot applicable.	withdrawal water flows by Creek wells, or other works for with
7. The date of commencement and complete drawal of groundwaterno.wells  3. The depth of water tablenot.applicates a second secon	letion of the construction of the well, drilled, not applicable.	withdrawal water flows by Greek  wells, or other works for with general specifications of any other
7. The date of commencement and complete drawal of groundwater no wells.  8. The depth of water table not applied.  9. So far as it may be available, the type works for the withdrawal of groundwater.	e, size and depth of each well or the r. not applicable.  Don't know, Marring Greek withdrawn each year of water, but It,	withdrawal water flows by Greek  wells, or other works for with  general specifications of any other  coarries a Tairly good and we have no vary of measur
7. The date of commencement and complete drawal of groundwater	eable  e. size and depth of each well or the rest applicable.  Don't know. Early Cross withdrawn each year of water, but It,  ne drilling of each well if available	withdrawal water flows by Greek  wells, or other works for with  general specifications of any other  concretes a fairly good and we have no vay of measure  to the policy of this act, including an afficient alight —  ok 26, water Right Location
7. The date of commencement and complete drawal of groundwater no.wolls.  8. The depth of water table not applie  9. So far as it may be available, the type works for the withdrawal of groundwater.  1. The log of formations encountered in the second of t	estle  e, size and depth of each well or the rest explicable  Den't know. Array Greek withdrawn each year of water, but it, no drilling of each well in carrying on ty record Motica of apprapriat July 12, 1920 at 9 A.K Bo aga Curtis, C.A. Curtis, John	withdrawal water flows by Greek.  wells, or other works for with general specifications of any other careins a Tairly good and we have no vay of measure to applicable.  t the policy of this act, including all mater flight Locatic ax 25, water Right Locatic

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

GΨ	<b>)</b> :	١.	
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T. 36 R. 35

County Lincoln

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWAWN CODE

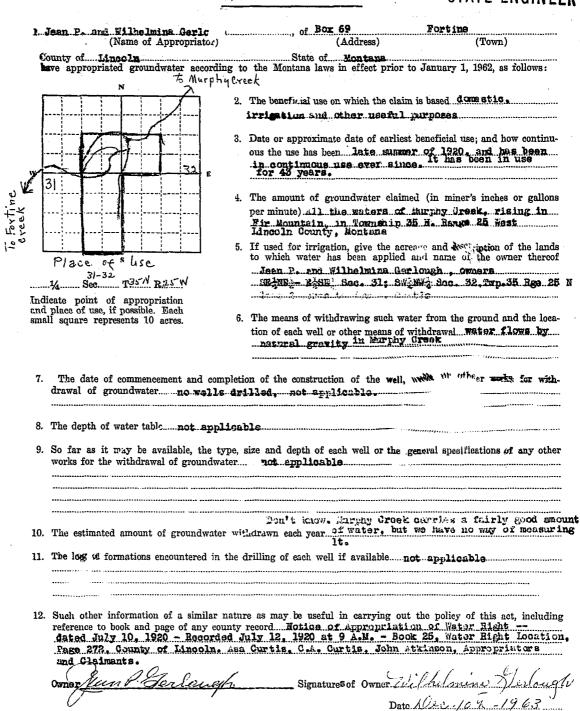
OMINISTRATOR OF CHOUNDWANN COD

# DEC 19 1963

Declaration Vested Groundwater Rights

(Under Camper 237, Montana Session Laws, 1961)

STAIL ENGINEER



Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Buream & Mines and Geology, and Quadruplicate for the Appropriator.

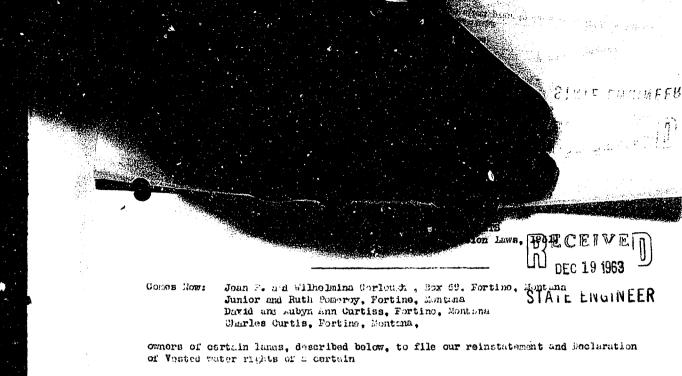
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STATE OF MONTANA
COUNTY OF LINCOLN
Filed this 3: 50 M. D. 19.

3: 50 M.

Marefully Clerk United Stutes through which said ditch shall pass, together with the right to repair und enlarge said ditch whenever and wherever the same may be necessary to coaver the water hereby appropriated.

Joan P. sad Wilhelmine Gorlough Junior and Ruth Pemercy parid and subyn and Carlies Cherles Carliss



Notice of appropriation of water right fored July 10th, 1920 Recorded July 12, 1920 at 9:00 a.M. Book 25, Water Right Location, page 272 County of Lincoln. State of Montana.

filed by and C. Curtis. C.A. Curtis and John Atkinson to THE POBLIC. Said Appropriation claiming all the walers of Larghy Creek, in the County of Lincoln, State of Montana, for domestic, irrigation and other useful purposes. The class of intended use is described as follows:

BY R. . Section 32, 83 RM, and Eggs., Section 31, 82 RM, and SgSWARE, Section 32, RM, RM, a Section 31, 8 Section 32, Section 29, By RM, RM, Section 32, SECTION 31, SECTION 32, BUTTON, SECTION 31, SECTION 32, BUTTON, SECTION 35, ACT IN TOWNSHIP 3

Suid lands are now owned by Jean W. and will almine Gerlough. Junder and Rath Fondroy, Davis and above one Curt.es and Charles Cartiss.

Said water is diverted and conveyed to said place by means of a dam and ditch. The Murphy Greek expension as particularly occaribed as follows, no-with Rises in Fix Mountain, in said Tewnship 36, North of Burph 26, lest and flows into a Southwesterly direction, across the township mentioned are into Festine Greek.

Ind the undersigned hereby claim a right of way over all unappropriated lands of the United States through which add citch shall pass, together with the right to repair and enlarge ruid ditch whomever and whomever the same way be necessary to convey the water hereby appropriated.

Joen P. and witholmina Gorlough Junior and Ruth Jameroy David and Aubyn and Carties Charles Carties. Theropriators and Claimants

Earl Garlange

Gist between Burling h

STATE OF CATALL, County of Toole) ss.
Signed and verified by John P. Gerlough and Albelmina Gerlough, on December
1963 before Clifford Coover, Rotary Public for the State of Montane, residing at
Shelby, Montane.

By commission expires:

3/15/64

T



(Long)

STALL LINGINEER

E. CETA-D

Laws. 1991ECEIVED

Comes Now:

Jean P. and Wilhelmina Corlough. Box 69. Fortine, Montana Junior and Ruth Pomercy, Fortine, Montana David and Aubyn Ann Curtiss, Fortine, Montana Charles Curtis, Fortine, Montana,

owners of certain lands, described below, to file our reinstatement and Declaration of Vested water rights of a certain

Notice of Appropriation of water right Dated July 10th, 1920 Recorded July 12, 1920 at 9:00 A.M. Book 25, Water Right Location, page 272 County of Lincoln, State of Montena.

filed by Asa C. Curtis, C.A. Curtis and John Atkinson to THE PUBLIC. Said Appropriation claiming all the waters of Marphy Creek, in the County of Lincoln, State of Montana, for domestic, irrigation and other useful purposes. The place of intended use is described as follows:

SW\_NW, Section 32, SE\_EE, and EgS2), Section 31, SE\_EW2 and SgSW\_NE4, Section 32, No. 102, Section 31, Squares, Su2se\_Ew2, Section 29, Be EW4\_EW2, SW1EW4\_EW4, WEIEE/EW2, SECTION 31, SW1EW4, AND In Township 35, North, of Range 25, West.

Said lands are now owned by Jean P. and Allhelmina Gerlough. Junior and Ruth Pomercy, David and Jubya Ann Curties and Charles Curties.

Said water is diverted and conveyed to said place by means of a dam and ditch. The Marrhy Creek stream is more particularly described as follows, no-wit: Rises in Fir Mountain, in said Township 35, North of Rangs 25, West and Tlews into a Southwesterly direction, across the township particular and late Fortino Creek.

and the undersigned hereby claim a right of way over all unappropriated lands of the United States through which said ditch shall pass, together with the right to repair and enlarge said ditch whenever and wherever the same may be necessary to convey the water hereby appropriated.

Jean P. and Wilhelmina Gorlough Junior and Buth Pomercy David and Aubyn ann Carties

Charles Cartiss, Appropriators and Claimants

STATE OF MONTARA, County of Toole) ss.

Signed and verified by Jean P. Gerlough and Alhelmina Gerlough, on December 1963 before Clifford Coover, Notary Public for the State of Montana, residing at Shelby, Montana.

My commission expires:

3/15/64

GROUNDWATER INDEX

Page \_\_\_\_of\_\_\_

County Linealm Twp. 349Meth Rge. 34 West

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
2	Potter, L. E. & D. L.	6W 2 6W 3	812 CH	
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DUPLIC	ATE STANA	WATER RESOURCE			Cour	Lin	coln Mo	ntan a
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	rog	C E I V	Administ	ATOR O	F GROUN	DWATER	CODE	
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-	adaquate water supply		DEVELO	PED AF	TER JAN	UARY 1, :	1962	
-			(Under Chap	ter 237, I	Montana S	ession Law	s, 1961)	
_		Owner L.E	. & D.L.	POTTER	Addre	ssNoyle.	Springe	Ida
-		Driller	Same		Addre	ss. Sa	пө	***************************************
	i <b>ż</b>	Date of Notic	ce of appropr	iation of	groundwa	ter Sept	, 1965	
	104	Date well star	rted Sept	1965	Date	completed	Sept.1	965
	Will eventually have to	orda 1delder	Dug		Equipm	ent used	pade, Pi	ck & Sho
]	deeper well closer to	(Dug, Driver	n, bored or dri	lled)	(Churr	ı drill, rotar	y or other)	. 27
	living quarters	Water use:	Domestic Industrial	_ D	nicipal 🗌 ninage 🔲	Otho	c 🚫 - Irrig r 🖰 Comm	oredal .
	now pumping water 1500 feet  row up!   Cont. on Jurie: Cr. in Lave !!!!  water ** - * to Curley	Indicate	on the chilling	in the chi	vracter and	d thickness	of the diffe	erent strata
	rom unit long, on	met with in	drilling minh	am noll (†	shale,	gravel, ro	ck or sand,	etc. Show
	Jurie W ave fill water to Curley	strata and he	eight ին տիկո	programmers The wat	er vises in	the well.	04 114	weing
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	A. D. 19 7/ , at 8:1.5 o'clock A. M.			}	j			
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<b> </b>		'tion).	now I	10	1			**************
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	Show exact depth of bottom.					*****************	***************************************	
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This for	rm to be prepared by driller, and three cop	ies to be filed l	by the owner w	rith the		Ma	200	p#
County	Clerk and Recorder in the county in which by driller.	the well is loca	ated, tissue cop	y to be	Drille	er's License	Number	
	·-	on atata athro-	vice the form	will ha		121		
returne	answer all questions. If not applicable, and	oo state, otherv	MIOI BILL BOLK	1111 00	Drill	rs Signati	ire	49444
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Mas Watson

		Approved Stock Form	
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LICATE	⊋p <sub>a</sub> ,	STATE OF MONTANA	County Lincoln
	Declaratio	OFFICE OF GROUNDWAY OFFICE OF STATE ENGINE OF Vested Ground Chapter 237, Montana Session	lwater Rights
(Na	Potter or Do	rothy: Le Potte	Troy (Town)
County of I	.incoln ted groundwater a	State of	Montane n effect prior to January 1, 1962, as follows:
Joseph	N	2. The beneficial use on w	tion Lodge & Resort
P		_	late of earliest beneficial use; and how con-
		tinuous the use has be Continous	en July 12, 1961
			water claimed (in miner's inches or gallons
43+ j		to which water has be About ten aox	give the acreage and description of the lands applied and name of the owner thereof
icate point of place of the small squ	20134Wi.34 W.	6. The means of withdir location of each well	awing such water from the ground and the or other means of withdrawal Tassure
		completion of the construction	of the well, wells, or other works for with- supply will not be started
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Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Holl

#64 

STATE OF MONTANA
COUNTY OF LINCOLN
Filed this

.....day of .....A. D. 19.63 Market Market Clock.

Deputy

County Lincoln Twp. 34 Marth Rge. 33 West

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks	
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Sandy clay		Plumbing			
- Sandy clay	Pate of Notice of	of Appropriation of	Groundwater	· >-1-6	3
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place of use, if possible small square represents				•••••••••••••••••••••••••••••••••••••••	
Show exact depth of botto	om.		Driller	s License Number	r
			Shi	itulan M	100 head

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

× 126.

STATE OF MONTANA COUNTY OF LINCOLN Filed Mis 2311

County Clerk.
Deputy

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2				Approved	Stock Form-	-State Publish	ing Co., Helena,	Montana-48		
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12'	cobbles grave	ol clay	Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1962  (Under Chapter 237 Montana Session Laws, 1961, as amended)							
181	pr clay									
21.48	plus clay	0	wner <b>JOE</b> B	rke		Addre	ss Trox, M	CRYTANA	***********	
351	br clay	D	riller. C & J	L PLUMBING	& HEAT	DIG ARG	ss. LTBEN	MONTAN	<u> </u>	
561	br silt	D	ate of Notic	e 62 appropri	ation of g	roundwat	er		***************************************	
631	_blue clay	D	ate well star	ted <b>3/11/6</b>	<b>9</b>	Date	completed	1/15/69		
691	br clay	T	ype of well.	drilled ig, driven, bor	ed or drille	Equipm	ent used (Chur	ohurn n drill, rote	rv or othe	
- 1	_blue clay		ater use:	Domest	ic 🌉 🏻 M	unicipal [	☐ Sto	ek 🔲 Ir	rigation	
85'	pr. m2.		Indicate	on the diagra	m the cha	Orainage [ practer and	- l thickness	er □ of the diff	erent stra	
1061	br sine	d	epth at whic	lrilling, such h water is er	countere	d, thicknes	s and chara	ek or sand, acter of wa	, etc. Sho iter-bearii	
1091	gray silty	_	Size of	ight to which	From	To	1		<del></del>	
115'		_	Drilled Hole	Weight of Casing	(Feet)	(Feet)	Kind	From	To	
1	_gray sandy	arah	65/8 Od	3.7 <i>#</i>	0	133	Size 2 rd	(Feet)	(Feet)	
120	_fine sand									
					1					
1251		some water							ļ	
1301	fine sand									
130'				N	s	tatic Was	ter Level :		_	
1301	fine sand			N					<b>30</b> fe	
130'	fine sand			N	s	hut-in Pre	ter Level : ssure for Fl Vater Leve	owing We	<b>xo</b> fo	
1301	fine sand		,	N	S F	hut-in Pre rumping V	ssure for Fl Vater Leve	owing We	<b>30</b> fe 11f f inute.	
130'	fine sand	<u> </u>	,	N	S F	hut-in Pre rumping V	ssure for Fl Nater Leve	owing We	<b>30</b> fe 11f f inute.	
130'	fine sand	<u> </u>	,	N X	S F I	hut-in Pre Pumping V at	ssure for Fl Vater Leve Gg in gal. per	owing We	llfe	
130'	fine sand	<u> </u>		N X	S F I	hut-in Pre rumping V at	ssure for Fl Water Leve • Leve	owing We 1. 35 gal. per mi min. of f	inute.	
1301	fine sand	-		s 26 T 34N I	S F I I I I I I I I I I I I I I I I I I	hut-in Pre rumping V at	SSURE FOR FI Water Leve  General gal. per  L. Laile Test. 2 k (Gravel pacifishutoff)	owing We	llfe	
1301	fine sand	i F		s  26 T 34N Intion of well, if possible.	S F I I I I I I I I I I I I I I I I I I	hut-in Pre rumping V at	ssure for Fl Water Leve  G	owing We l. 35. gal. per mi min. of f	inute.  continue with the second seco	
1301	fine sand	i I I		s  26 T 34N Intion of wel	S F I I I I I I I I I I I I I I I I I I	hut-in Pre 'umping V at	SSURE for FI Water Leve	owing We 1. 35. gal. per m min. of f	feinute.	
1301	fine sand	i I I		s  26 T 34N Intion of well, if possible, re-represent	E I I I I I I I I I I I I I I I I I I I	hut-in Pre 'umping V at	ssure for Fl Water Leve C	owing We 1. 35. gal. per m min. of f	finute.	
1301	fine sand	Y I I		s  26 T 34N Intion of well, if possible, re represented for irrigater of acres a	Each s 40	hut-in Pre rumping V at	SSURE for FI Water Leve  General gal. per  Latter  Gravel pack  shutoff)  (Contrainage or	owing We l. 35. gal. per mi min. of f  king, ceme	inute.  Il	
1301	fine sand	Y I I		s  26 T 34N Intion of well, if possible, re represented for irrigater of acres a	E I I I I I I I I I I I I I I I I I I I	hut-in Pre rumping V at	Ssure for Fl Water Leve  G	owing We 1. 35. cal. per m min. of f king, ceme	inute.  Il.  Inting, pa	

This form to be prepared by iriller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

 $\mathbf{P}^{l}\mathbf{e}\mathbf{a}\mathbf{s}\mathbf{c}$  answer all questions. If not applicable, so state, otherwise the form will be returned.

Driller's License Number

Uffferd Signature